

## AMENDMENTS TO THE PATENT

### Specification:

Page 34, paragraph [004] the fourth sentence, replace with the following new sentence:

The circumference of the inner hole of the top plate **946** is slidably engaged with the outer circumferential surface of the upper valve guide **962** so that the top plate **946** can slidably move upwardly and downwardly along the vertical axis of the valve guide **962**.

Listing of claims will replace all prior versions and listings of claims in the application.

### LISTING OF CLAIMS

1. (Canceled)

2. (Currently Amended) ~~The dual flush toilet system according to claim 1,~~  
A dual flush toilet system for selectively flushing solid waste or liquid waste, said dual flush toilet system comprising:

a water tank with a discharge opening on the bottom of said water tank for storing and receiving water;

a toilet bowl located below said water tank and connected to said water tank by said discharge opening;

a spud having an elongated upstanding body with a lower end secured on said discharge opening of said water tank;

a flush valve comprising a tubular element upstanding and extending above the water surface in said water tank and slidably engaged with said spud, a float chamber attached on the lower portion of said tubular element, and a ring attached at the upper portion of said tubular element; and

engaging means connecting said flush valve and a support for engaging the movement of said flush valve to perform a full flush operation or a partial flush operation to flush wastes in said toilet bowl,

wherein said engaging means engages said flush valve with both ~~vertical travels and rotations~~ vertical and rotational movement about a vertical axis.

3. (Currently Amended) ~~The dual flush toilet system according to claim 1,~~  
A dual flush toilet system for selectively flushing solid waste or liquid waste, said dual flush toilet system comprising:

a water tank with a discharge opening on the bottom of said water tank for storing and receiving water;